

CLAIMS

1. Use of an information carrier of ENERCON type in a vehicle, wherein the information carrier is preferably mounted at a small spacing and/or over as large an area as possible and/or in contacting relationship on the engine block and/or fuel tank and/or fuel line and/or the air conditioning installation and/or another part in the interior of the vehicle.

2. Use according to claim 1 characterised in that the information carrier is a disc-shaped information carrier, for example a Compact disc (CD), mini CD, DVD or the like.

3. A vehicle comprising a drive characterised in that an information carrier of ENERCON type is mounted on the drive.

4. A vehicle comprising a drive and an air conditioning installation characterised in that an information carrier of ENERCON type is mounted to the air conditioning installation.

5. A vehicle comprising a drive and a chassis characterised in that an information carrier of ENERCON type is mounted to the chassis.

6. Use of an information carrier of ENERCON type on a transport medium such as for example a pipeline, a tube or the like for a liquid or gaseous medium, wherein the information carrier is mounted as a single unit or in multiple units preferably at a small spacing from and/or over as large an area as possible and/or in contacting relationship on the transport medium.

7. Use according to claim 6 characterised in that the liquid medium is a fossil fuel such as for example crude oil, diesel, petrol or the like, the combustion of which usually involves the emission of pollutants such as for example carbon dioxide, carbon monoxide and so forth.

8. Use of an information carrier of ENERCON type on an assembly (for example a firing assembly) which is capable of producing heating energy and/or motional energy by combustion of fossil fuels, for example liquid or gaseous fuels, wherein the information carrier is mounted at a small spacing and/or over as large an area as possible and/or in contacting relationship on the assembly and/or the feed conduits for the fuel to the drive assembly and/or on the fuel storage means.

9. Treatment of a liquid and/or gaseous or solid fuel with an information carrier of ENERCON type in which the fuel is exposed to the immediate proximity of the information carrier over a predetermined period of time.

10. Use of an information carrier of ENERCON type in a power cabinet and/or a converter device, in particular for a wind power installation.